AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended):   A method for allowing consumers to obtain a ticket[[,]] or coupon or similar item comprising:

forming a communication link between a first device and a second device [[and]] ;

sending and receiving information data between said first device and said second device wherein said sending and receiving information data allows said first device to order and receive a ticket[[,]] or coupon or similar item from said second device, said ticket[[,]] or coupon or similar item being capable of display on a screen of said first device;

recording the name of an owner associated with the first device in a memory of the second device as owner of the ticket or coupon;

contacting a third device to pay for the ticket or coupon;

transferring the ticket or coupon to a fourth device from the first device; and

changing the name of ownership to an owner associated with the fourth device in the memory of the second device.

Claim 2 (currently amended):   The method of Claim 1 further comprising:

sending information data from said first device having access to a memory to said second device having access to a second memory;

forming a communication link between said second device and a third device having access to a third memory in the event that payment is required for transfer of said ticket[[,]] or coupon or similar item;

sending from said second device to said third device a second information data comprising said information data and indicating an amount to deduct from said account in the event that payment is required for transfer of said ticket[[,]] or coupon or similar item;

confirming said information data by third device accessing said third memory in the event that payment is required for transfer of said ticket[[,]] or coupon or similar item;

transacting payment by charging said account of said user said amount in the event that said account contains adequate credit in the event that payment is required for transfer of said ticket[[,]] or coupon or similar item;

sending a third information data from said third device to said second device indicating whether payment was completed or not in the event that payment is required for transfer of said ticket[[,]] or coupon or similar item;

accessing said second memory by said second device;

recording said name of said user as a owner of said ticket[[,]] or coupon or similar item in said second memory; and

3

sending a fourth information data from said second device to said device

wherein said information data comprises information identifying an account of a user of said device for the purposes of making payment for said ticket[[,]] or coupon ~~or similar item~~ in the event that payment is required for transfer of said ticket[[,]] or coupon ~~or similar item~~ and, regardless of any payment requirement, further comprises a name for said user and said fourth information data comprising said ticket[[,]] or coupon ~~or similar item~~.

α^{1}

Claim 3 (currently amended): The method of Claim 2 wherein in the event that payment is required for transfer of said ticket[[,]] or coupon ~~or similar item~~ and in the further event that said third information data indicates that payment was not completed:

allowing said first device to send to said second device new information identifying an account of said user; and

repeating ~~all remaining parts of Claim 2~~ sending information data, forming a communication link, sending from said second device to said third device a second information data, confirming said information data, transacting payment, sending a third information data, accessing said second memory, recording said name of said user as a owner, and sending a fourth information data , in the event said new information is sent to said second device.

Claim 4 (original): The method of Claim 2 further comprising:

receiving said fourth information data at said first device;

accessing said memory by said first device;

recording said fourth information data to said memory by said first device; and

allowing display of information comprising at least a part of said fourth information data on

a screen of said first device

wherein said user of said first device can display said fourth information data on said screen

of said first device upon accessing said fourth information data in said memory

Claim 5 (original): The method of Claim 4 wherein further comprising:

forming a communication link between said first device and said fourth device;   sending

said fourth information data from said device to said fourth device;

receiving said fourth information data at said fourth device;

 accessing said fourth memory by said fourth device;

 recording said fourth information data to said fourth memory; and

allowing said fourth device to display on a second screen information comprising at least

a portion of said fourth information data.

Claim 6 (original): The method of Claim 5 wherein further comprising the steps of:

allowing said fourth device to send a fifth information data to said first device;

receiving said fifth information data at said first device, said fifth information data indicating that said fourth information data should be erased;

accessing said memory by said first device; and,

erasing from said memory said fourth information data in compliance with said fifth information data.

Claim 7 (currently amended): The method of Claim 6 wherein further comprising:

sending as a part of said fifth information data a sixth information data;

forming a communication link between said first device and said second device;

relaying said sixth information data to said second device; and

recording by said second device to said second memory a change of names relating to said ticket[[,]] or coupon or similar item from said name to said second name

wherein said sixth information data includes a second name for a user of said fourth device and further indicates to said first device to communicate said sixth information data to said second device to indicate to change said name recorded as said owner of said ticket[[,]] or coupon or similar item.

Claim 8 (original): The method of Claim 6 wherein following the completion of Claim 6:

sending a seventh information data from said first device;

receiving said seventh information data at said fourth device; and

displaying on a screen of said fourth device information comprising said seventh information

data

wherein said seventh information data indicates that said fourth information data

has been erased from said memory.

Claim 9 (currently amended): The method of Claim 6 wherein following the completion

of Claim 6:

forming a communication link between said fourth device and said first device;

accessing said second memory of second device;

recording to said second memory a change of information;

sending a eighth information data from said device;

receiving said eighth information data at said fourth device; and

displaying on a screen of said fourth device information comprising said eighth information

data

wherein said change of information is a change of names recorded as the owner of said

ticket[[,]] or coupon or similar item and said eighth information data indicates that said second name

was recorded as said owner of said ticket[[,]] or coupon or similar item.

Claim 10 (currently amended):   The method of Claim 6 wherein further comprising:

forming a communication link between said first device

and said fourth device using a Bluetooth wireless technology such as Bluetooth.

Claim 11 (currently amended):   A e-transaction system for obtaining a ticket[[,]] or

coupon or similar item comprising:

a user computer with wireless communication capability;

a memory accessible to said user computer;

a server providing a website; [[and]]

a second memory accessible to said server;

a second computer with wireless communication capability; and

a third computer with wireless communication capability, wherein the user computer orders

a ticket or coupon from the server, the name of an owner associated with the user computer is

recorded in second memory of the server as owner of the ticket or coupon, the second computer is

contacted to pay for the ticket or coupon, the ticket or coupon is transferred to the third computer

<u>from the user computer, the name of ownership to an owner associated with the third computer is</u>

<u>changed in the second memory the server</u>.

Claim 12 (currently amended): The e-transaction system of Claim 11 further comprising

a screen for display attached to said user computer whereby information data representing said

ticket[[,]] <u>or</u> coupon ~~or similar item~~ conveyed may be viewed when recalled from memory.

Claim 13 (original): The e-transaction system of Claim 12 wherein further comprising:

a second computer capable of communication; and a third memory accessible to said second

computer wherein said server can form a communication link with said second computer, said

second computer can access said third memory and confirm any required payment related

information data sent by said server and record changes in information data in said third memory

relating to accounts recorded in said third memory.

Claim 14 (currently amended): The e-transaction system of Claim 13 wherein further

comprising:

a third computer capable of wireless communication;

a screen attached to said third computer; and a fourth memory accessible by said third

computer

9

wherein said third computer can send and receive information data to and from

said user computer, record information data representing a ticket[[,]] or coupon or similar

item and view said ticket[[,]] or coupon or similar item upon accessing said fourth memory.

Claim 15 (currently amended):   The e-transaction system of Claim 14 wherein said third

computer can communicate wirelessly with said server to order and confirm that said server recorded

in said second memory information identifying a user of said third computer as the owner of a

ticket[[,]] or coupon or similar item previously owned by a user of said user computer.

Claim 16 (currently amended):   The e-transaction system of Claim 15 wherein said third

computer may be used by an enterprise that makes use of tickets[[,]] or coupons or similar items to

conduct their business.

Claim 17 (currently amended):   The e-transaction system of Claim 14 wherein said third

computer can communicate by wired means with said server to order and confirm that said server

recorded in said second memory information identifying a user of said third computer as the owner

of a ticket[[,]] or coupon or similar item previously owned by a user of said user computer.

Claim 18 (currently amended):   The e-transaction system of Claim 17 wherein said third computer may be used by an enterprise that makes use of tickets[[,]] or coupons ~~or similar items~~ to conduct their business.

Claim 19 (currently amended):   The e-transaction system of claim 11, wherein said user computer includes:

fingerprint reading means for reading a fingerprint of the user;

authentication means for performing authentication based on information read by said fingerprint reading means and information previously recorded in fingerprint information storage means; and

data storage means for storing a program for instructing the authentication by means of said fingerprint reading means in the event that a ticket[[,]] or coupon ~~or similar item~~ is purchased or transferred.

Claim 20 (currently amended):   The e-transaction system of claim 14, wherein said third computer includes:

fingerprint reading means for reading a fingerprint of a user of said third computer;

authentication means for performing authentication based on information read by said fingerprint reading means and information previously recorded in fingerprint information storage means; and

data storage means for storing a program for instructing performing of the authentication by means of said fingerprint reading means in the event that a ticket[[,]] or coupon or similar item is purchased or transferred.

Claim 21 (currently amended): The e-transaction system of claim 14, wherein:

said user computer includes:

fingerprint reading means for reading a fingerprint of the user;

authentication means for performing authentication based on information read by said fingerprint reading means and information previously recorded in fingerprint information storage means; and

first data storage means for storing a program for instructing the authentication by means of said fingerprint reading means in the event that a ticket[[,]] or coupon or similar item is purchased or transferred,

said third computer includes:

fingerprint reading means for reading a fingerprint of a user of said third computer;

authentication means for performing authentication based on information read by said

fingerprint reading means and information previously recorded in fingerprint information storage

means; and

second data storage means for storing a program for instructing performing of the

authentication by means of said fingerprint reading means in the event that a ticket[[,]] or coupon

or similar item is purchased or transferred,

one or both of said first data storage means and said second data storage means store(s) a

program for sending and receiving data relating to purchasing and transfer between said user

computer and said third computer in the event that the authentication is confirmed on said both

means.

Claim 22 (currently amended): The e-transaction system of claim 11, wherein: said user

computer includes fingerprint reading means for reading a fingerprint of the user,

said server instructs said fingerprint reading means to perform authentication in the event that

a ticket[[,]] or coupon or similar item is purchased or transferred and performs the authentication

based on information read by said fingerprint reading means and information previously recorded

in fingerprint information storage means.

Claim 23 (currently amended):   The e-transaction system of claim 14, wherein:

said third computer includes fingerprint reading means for reading a fingerprint of a user

using said third computer,

said server instructs said fingerprint reading means to perform authentication in the event that

a ticket[[,]] or coupon ~~or similar item~~ is purchased or transferred and performs the authentication

based on information read by said fingerprint reading means and information previously recorded

in fingerprint information storage means.

Claim 24 (original):   The e-transaction system of claim 22, wherein said server starts to

send and receive data relating to purchasing or transfer between said user computer and said server

in the event that the authentication is confirmed.

Claim 25 (original):   The e-transaction system of claim 22, wherein said server starts to

send and receive data relating to purchasing or transfer between said third computer and said server

in the event that the authentication is confirmed.

Claim 26 (currently amended):   ~~An information recording medium for recording~~

~~programs;~~ A computer program executable by a computer and embedded in a computer readable

medium to be used in an e-transaction system for making e-transaction by means of a second device

for providing services capable of obtaining a ticket[[,]] or coupon ~~or similar item~~, using a first device owned by a user, ~~said information recording medium~~ comprising:

a program ~~information~~ code segment for forming a communication link between said first device and said second device;

a program ~~information~~ code segment for sending and receiving information data between said first device and said second device so as to order and receive a ticket[[,]] or coupon ~~or similar item~~; [[and]]

a program ~~information~~ code segment for displaying the ticket[[,]] or coupon ~~or similar item~~ on a screen of said first device and obtaining a ownership of the ticket[[,]] or coupon ~~or similar item~~

a program code segment for recording the name of an owner associated with the first device in a memory of the second device as owner of the ticket or coupon;

a program code segment for contacting a third device to pay for the ticket or coupon;

a program code segment for transferring the ticket or coupon to a fourth device from the first device; and

a program code segment for changing the name of ownership to an owner associated with the fourth device in the memory of the second device.

Claim 27 (currently amended): The ~~information recording medium~~ computer program of claim 26, further comprising:

a program ~~information~~ <u>code segment</u> for forming a communication link between said second

device and a third device in the even that payment is required for transfer of the ticket[[,]] <u>or</u> coupon

~~or similar item~~ and sending second information data relating to an amount deduct from an account

of the user having said first device from said second device to said third device;

a program ~~information~~ <u>code segment</u> for confirming the second information data at said third

device and making payment by charging the account of the user the amount in the event that the

account contains credit;

a program ~~information~~ <u>code segment</u> for sending third information data indicating whether

the payment was completed or not from said third device to said second device;

a program ~~information~~ <u>code segment</u> for recording a name of the user as an owner of the

ticket[[,]] <u>or</u> coupon ~~or similar item~~ in a second memory of said second device by means of said

second device; and

a program ~~information~~ <u>code segment</u> for sending fourth information data including

information for recognizing the account of the user having said first device and information about

the name of the user and the ticket[[,]] <u>or</u> coupon ~~or similar item~~ from said second device to said first

device.

Claim 28 (currently amended): The ~~information recording medium~~ <u>computer program</u>

of claim 27, further comprising

a program ~~information~~ <u>code segment</u> for reading a fingerprint of the user by means of said first device in the event that payment is required for transfer of the ticket[[,]] <u>or</u> coupon ~~or similar item~~ and authenticating the user by means of said second device based on read fingerprint information.

Claim 29 (currently amended): The ~~information recording medium~~ <u>computer program</u> of claim 27, further comprising

a program ~~information~~ <u>code segment</u> for reading a fingerprint of the user by means of said first device in the event that payment is required for transfer of the ticket[[,]] <u>or</u> coupon ~~or similar item~~ and authenticating the user by means of said first device based on read fingerprint information and sending confirmed acknowledgment of the authenticated result to said second device.

Claim 30 (currently amended): The ~~information recording medium~~ <u>computer program</u> of claim 27, further comprising

<u>a</u> program ~~information~~ <u>code segment</u> for sending new information for recognizing an account of the user from said first device to said second device in the event that payment is required for transfer of the ticket[[,]] <u>or</u> coupon ~~or similar item~~ and in the event that third information data indicates that payment was not completed.

17

Claim 31 (currently amended): The ~~information recording medium~~ <u>computer program</u> of claim 27, further comprising:

<u>a</u> program ~~information~~ <u>code segment</u> for receiving the fourth information data at said first device;

<u>a</u> program ~~information~~ <u>code segment</u> for recording the fourth information data in the first memory of said first device by means of said first device; and

<u>a</u> program ~~information~~ <u>code segment</u> for displaying information including at least one portion of the fourth information data on the screen of said first device.

Claim 32 (currently amended): The ~~information recording medium~~ <u>computer program</u> of claim 31, further comprising:

<u>a</u> program ~~information~~ <u>code segment</u> for forming a communication link between said first device and a fourth device owned by another user and sending the fourth information data from said first device to said fourth device;

<u>a</u> program ~~information~~ <u>code segment</u> for recording the fourth information data in a fourth memory of said fourth device; and

<u>a</u> program ~~information~~ <u>code segment</u> for displaying information including at least one portion of the fourth information data on a screen of said fourth device.

Claim 33 (currently amended): The ~~information recording medium~~ <u>computer program</u> of claim 32, further comprising:

<u>a</u> program ~~information~~ <u>code segment</u> for authenticating a fingerprint of a user having said first device by means of said first device after or when a communication link is formed between said first device and said fourth device;

<u>a</u> program ~~information~~ <u>code segment</u> for authenticating a fingerprint of a user having said fourth device by means of said fourth device; and

<u>a</u> program ~~information~~ <u>code segment</u> for instructing sending of the fourth information data in the event that the respective authentication is performed properly.

Claim 34 (currently amended): The ~~information recording medium~~ <u>computer program</u> of claim 32, further comprising:

<u>a</u> program ~~information~~ <u>code segment</u> for sending fifth information data for instructing said fourth device to delete the fourth information data to said first device; and

<u>a</u> program ~~information~~ <u>code segment</u> for deleting the fourth information data from said first memory based on the fifth information data.

Claim 35 (currently amended): The ~~information recording medium~~ <u>computer program</u> of claim 34, further comprising:

19

a program ~~information~~ <u>code segment</u> for sending sixth information data including a second name of a user having said fourth device from said first device to said second device; and

a program ~~information~~ <u>code segment</u> for instructing said second memory to change a name to be recorded as an owner of the ticket[[,]] <u>or</u> coupon ~~or similar item~~ from a prior name into a new name based on the sixth information data.

Claim 36 (currently amended): The ~~information recording medium~~ <u>computer program</u> of claim 34, further comprising:

a program ~~information~~ <u>code segment</u> for sending seventh information data displaying that the fourth information data are deleted from said first memory from said first device to said fourth device; and

a program ~~information~~ <u>code segment</u> for displaying information including the seventh information data on the screen of said fourth device.

Claim 37 (currently amended): The ~~information recording medium~~ <u>computer program</u> of claim 34, further comprising:

a program ~~information~~ <u>code segment</u> for recording change in the name recorded as the owner of the ticket[[,]] <u>or</u> coupon ~~or similar item~~ in said second memory of said second device;

20

a̲ program i̶n̶f̶o̶r̶m̶a̶t̶i̶o̶n̶ code segment for sending eighth information data showing that the

new name is recorded as the owner of the ticket[[,]] o̲r̲ coupon o̶r̶ s̶i̶m̶i̶l̶a̶r̶ i̶t̶e̶m̶ from said first device

to said fourth device; and

a̲ program i̶n̶f̶o̶r̶m̶a̶t̶i̶o̶n̶ code segment for displaying information including the eighth

information data on the screen of said fourth device.